=> d his ful

(FILE 'HOME' ENTERED AT 11:13:57 ON 01 MAY 2006)

FILE 'HCAPLUS' ENTERED AT 11:14:19 ON 01 MAY 2006
                  E HAN DONG SOO/AU
L1   26 SEA ABB=ON "HAN DONG SOO"/AU
                  E KIM HONG SOOG/AU
L2   4 SEA ABB=ON "KIM HONG SOOG"/AU
                  E SEO JUNG MIN/AU
L3   6 SEA ABB=ON "SEO JUNG MIN"/AU
                  E JANG WOO HYUK/AU
L4   25 SEA ABB=ON "JANG WOO HYUK"/AU
L5   0 SEA ABB=ON L1 AND L2 AND L3 AND L4
L6   54 SEA ABB=ON L1 OR L2 OR L3 OR L4
L7   5 SEA ABB=ON L6 AND ?DOMAIN?
L8   ANALYZE L7 1-5 CT :   24 TERMS
L9   335994 SEA ABB=ON ?PROTEIN?(3A)(?MOTIF? OR ?SEQUENCE?)
L10   28956 SEA ABB=ON L9 AND (?SIMULAT? OR ?MODEL?)
L11   3166 SEA ABB=ON L10 AND ?MOLECUL?(W)?ASSOC?
L12   0 SEA ABB=ON L11 AND ?APPEARANCE?(W)(?FREQUENC? OR ?PROBABIL?)
L13   10 SEA ABB=ON L11 AND ?APPEARANCE?
L14   0 SEA ABB=ON L13 AND ?WEIGHTED?
L15   57 SEA ABB=ON L11 AND (?FREQUENC? OR ?PROBABIL?)
L16   35 SEA ABB=ON L15 AND (?APPEAR? OR ?WEIGHT? OR ?PROBABIL?)
L17   2 SEA ABB=ON L16 AND ?APPEAR?
L18   5 SEA ABB=ON L16 AND ?MATRIX?
L19   22 SEA ABB=ON L16 AND ?MOTIF?
L20   35 SEA ABB=ON L16 OR L17 OR L18 OR L19 *25 cits from CA Plus*
L21   25 SEA ABB=ON L20 AND (PRD<20040205 OR PD<20040205)

FILE 'MEDLINE, BIOSIS, EMBASE, JAPIO, JICST-EPLUS' ENTERED AT 11:37:21 ON
01 MAY 2006
L22   0 SEA ABB=ON L20

FILE 'USPATFULL' ENTERED AT 11:40:22 ON 01 MAY 2006
L23   1269 SEA ABB=ON L20 AND (PRD<20040205 OR PD<20040205)
L24   163 SEA ABB=ON L23 AND ?PROTEIN?(W)?MOTIF?
L25   0 SEA ABB=ON L24 AND ?APPEARANCE?(W)?FREQUENCY?
L26   0 SEA ABB=ON L24 AND ?APPEARANCE?(W)?PROBABIL?
L27   0 SEA ABB=ON L24 AND ?APPEARANCE?(5A)?PROBABIL? *9 cits from US Patfull*
L28   9 SEA ABB=ON L24 AND ?WEIGHT?(3A)?APPEAR?

FILE HOME

FILE HCAPLUS

FILE COVERS 1907 - 1 May 2006 VOL 144 ISS 19
FILE LAST UPDATED: 30 Apr 2006 (20060430/ED)

New CAS Information Use Policies, enter HELP USAGETERMS for details.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE MEDLINE
 FILE LAST UPDATED: 29 APR 2006 (20060429/UP).   FILE COVERS 1950 TO DATE.

On December 11, 2005, the 2006 MeSH terms were loaded.

The MEDLINE reload for 2006 is now (26 Feb.) available.   For details
on the 2006 reload, enter HELP RLOAD at an arrow prompt (=>).
See also:

    http://www.nlm.nih.gov/mesh/
    http://www.nlm.nih.gov/pubs/techbull/nd04/nd04_mesh.html
    http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_med_data_changes.html
    http://www.nlm.nih.gov/pubs/techbull/nd05/nd05_2006_MeSH.html

OLDMEDLINE is covered back to 1950.

MEDLINE thesauri in the /CN, /CT, and /MN fields incorporate the
MeSH 2006 vocabulary.

This file contains CAS Registry Numbers for easy and accurate
substance identification.

FILE BIOSIS
FILE COVERS 1969 TO DATE.
CAS REGISTRY NUMBERS AND CHEMICAL NAMES (CNs) PRESENT
FROM JANUARY 1969 TO DATE.

RECORDS LAST ADDED: 26 April 2006 (20060426/ED)

FILE EMBASE
 FILE COVERS 1974 TO 1 May 2006 (20060501/ED)

 EMBASE has been reloaded. Enter HELP RLOAD for details.

 EMBASE is now updated daily. SDI frequency remains weekly (default)
 and biweekly.

 This file contains CAS Registry Numbers for easy and accurate
 substance identification.

FILE JAPIO
FILE LAST UPDATED: 3 APR 2006   <20060403/UP>
FILE COVERS APRIL 1973 TO DECEMBER 22, 2005

>>> GRAPHIC IMAGES AVAILABLE <<<

>>> NEW IPC8 DATA AND FUNCTIONALITY NOT YET AVAILABLE IN THIS FILE.
    USE IPC7 FORMAT FOR SEARCHING THE IPC. WATCH THIS SPACE FOR FURTHER
    DEVELOPMENTS AND SEE OUR NEWS SECTION FOR FURTHER INFORMATION
    ABOUT THE IPC REFORM <<<

FILE JICST-EPLUS
FILE COVERS 1985 TO 24 APR 2006 (20060424/ED)

THE JICST-EPLUS FILE HAS BEEN RELOADED TO REFLECT THE 1999 CONTROLLED
TERM (/CT) THESAURUS RELOAD.

FILE USPATFULL
FILE COVERS 1971 TO PATENT PUBLICATION DATE: 27 Apr 2006 (20060427/PD)
FILE LAST UPDATED: 27 Apr 2006 (20060427/ED)
HIGHEST GRANTED PATENT NUMBER: US7036150
HIGHEST APPLICATION PUBLICATION NUMBER: US2006090232
CA INDEXING IS CURRENT THROUGH 27 Apr 2006 (20060427/UPCA)
ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 27 Apr 2006 (20060427/PD)
REVISED CLASS FIELDS (/NCL) LAST RELOADED: Feb 2006
USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Feb 2006